

External High / Low Bay Photo / Bi-Level Motion & Light Sensor

NWO-DUV-OCC

The NWO-DUV-OCC provides automatic lighting control for high or low bay applications. PIR sensor lens options supports mounting heights from 8 to 45 ft (2.5-15m)

Selectable modes allow motion sensor with or without ambient light hold off. After the motion timeout lights to 50% to stay or can turn off after a second timeout.

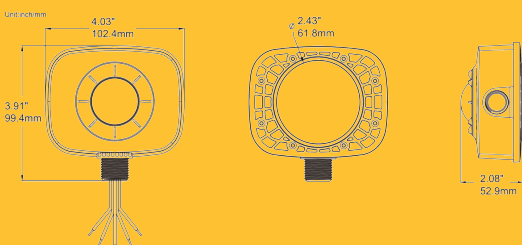
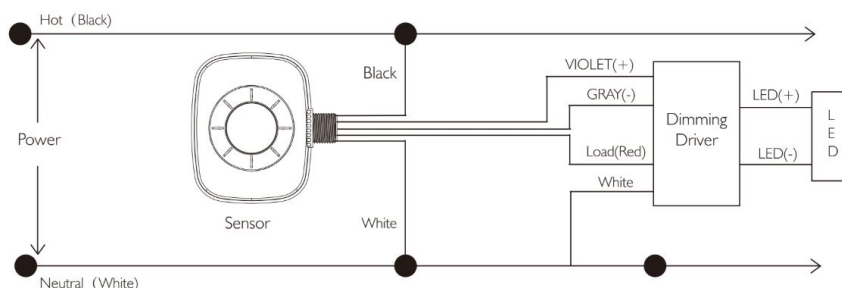
Each unit includes a light level sensor to prevent light from turning on when sufficient ambient light is available.

- Fixture mount motion & light sensor
- Line voltage On/Off and 0-10V dimming control
- Adjustable threshold for ambient light hold off
- Adjustable high end trim
- Walk Test mode to confirm coverage area
- Includes Standard and High bay PIR lenses
- Zero-cross Hybrid switching

Sensor/Relay



WIRING DIAGRAM



SPECIFICATIONS	NWO-DUV-OCC
Supply Voltage	120, 240, 277 VAC 50/60 Hz
Max Load	10 Amps, 1200W Max for LED driver only
Mounting height	Standard Lens: 8-12 ft, High bay lense 12-40 ft
Dimensions	L 4.03\" W 3.91\" H 2.08\"
Operating Temperature	-40 to ~158 °F (-40 to ~70°C)
Ambient Light Level range	30-2500 Lux
Approvals	UL8750 Safety Regulations IP66 FCC Part 15 Class B Surge Protection L-N 1KV, L&N- PE 2KV

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